

SUBCHAPTER F—POLICY STATEMENTS

PART 398—GUIDELINES FOR INDIVIDUAL DETERMINATIONS OF BASIC ESSENTIAL AIR SERVICE

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AUTHORITY: 49 U.S.C. Chapters 401, 417; Airport and Airway Safety and Capacity Expansion Act of 1987 (Pub. L. 100-223, Dec. 30, 1987).

SOURCE: Docket No. OST-95-397, 60 FR 43529, Aug. 22, 1995, unless otherwise noted.

§ 398.1 Purpose.

The purpose of this part is to establish general guidelines for the determination of basic essential air service for each eligible place under 49 U.S.C. 41731 and 41732. Procedures for the determination of the essential air service level for a place are contained in part 325 of this chapter.

§ 398.2 Number and designation of hubs.

(a) *What is a hub?* The Department considers hubs as belonging to any one of three classifications:

(1) A *large* hub is a place accounting for at least 1.00 percent of the total enplanements in the United States;

(2) A *medium* hub is a place accounting for at least 0.25 percent but less than 1.00 percent of the total enplanements in the United States; and

(3) A *small* hub is a place accounting for at least 0.05 percent but less than 0.25 percent of the total enplanements in the United States.

(b) *How many hubs?* (1) As a general matter, the Department will require service to one large or medium hub.

(2) In Alaska or when the nearest large or medium hub is more than 400 miles from the eligible place, the De-

partment may instead require service to a small hub or nonhub.

(3) In some cases, the Department may require service to two hubs, of which at least one will be a large or medium hub. The Department will require service to two hubs if an eligible place has close commercial, geographic, and political ties to both hubs and if there is sufficient traffic from the eligible place to support two round trips a day to both hubs. If traffic is not sufficient, the Department may require one round trip a day to both hubs if the community requests such service.

(4) In no event will essential air service consist of service to more than two hubs.

(c) *Which hub?* (1) In designating hubs, the Department will weigh all of the following factors:

(i) The extent to which candidate hubs provide access to the national air transportation system;

(ii) The commercial, geographic, and political ties of candidate hubs to the eligible place;

(iii) The traffic levels to candidate hubs, as shown by traffic studies and origin and designation data;

(iv) The distance of candidate hubs from the eligible place; and

(v) The size of candidate hubs. Large size will be a positive factor, but principally as substantiating the access and community-ties factors.

(2) For Alaska, rather than requiring service to a hub, the Department may instead require that service from an eligible place be provided to a nearby focal point for traffic which, in turn, has service to a hub.

§ 398.3 Specific airports.

(a) At an eligible place, essential air service may be specified as service to a particular airport. In the case of hyphenated places, essential air service will be specified as service to more than one airport only if clearly necessary and if the multi-airport service is economically feasible and justified on the basis of traffic levels at those airports.

(b) At a hub, essential air service is not usually specified as service to a particular airport.

§ 398.4 Equipment.

(a) Except in Alaska, service will be provided by aircraft offering at least 15 passenger seats, unless:

(1) Average daily enplanements at the place did not exceed 11 passengers for any fiscal year from 1976 through 1986;

(2) The requirement would necessitate the payment of compensation in a fiscal year for service at the place when compensation would otherwise not be necessary; or

(3) The affected community agrees in writing to the use of smaller aircraft to provide service at the place.

(b) The aircraft must have at least two engines and use two pilots, unless scheduled air transportation has not been provided to the place in aircraft with at least two engines and using two pilots for at least 60 consecutive operating days at any time since October 31, 1978.

(c) The aircraft must be pressurized when the service regularly involves flights above 8,000 feet in altitude.

(d) All aircraft must meet the applicable safety standards of the Federal Aviation Administration.

(e) The aircraft must be conveniently accessible to passengers by stairs rather than over the wing.

§ 398.5 Frequency of flights.

(a) Except in Alaska, at least two round trips each weekday and two round trips each weekend.

(b) In Alaska, a level of service at least equal to that provided in 1976, or two round trips each week, whichever is greater, except that the Department and the appropriate State authority of Alaska may agree to a different level of service after consulting with the affected community.

(c) An essential air service level may be set at more than that stated in paragraphs (a) and (b) of this section if:

(1) Historical traffic data and studies of traffic-generating potential for the place indicate that more frequent service is needed to accommodate passengers and accompanying baggage with the aircraft used at that place;

(2) More flights are needed because the capacity available to the eligible place is being shared with traffic destined for an intermediate stop or for a place beyond the eligible place;

(3) More flights are needed to accommodate passengers because smaller aircraft are being used at the place;

(4) More flights are needed in order to ensure adequate connecting opportunities as provided for by § 398.7; or

(5) For Alaska, the appropriate state agency agrees that more frequent service is needed to accommodate cargo traffic with the aircraft used at the eligible place.

(d) For eligible places where traffic levels vary substantially with the season, a two-tier level of essential air service may be established with required flight frequencies changing accordingly.

§ 398.6 Seat guarantees.

(a) The number of seats guaranteed at the eligible place will be sufficient to accommodate the estimated passenger traffic at an average load factor of 60 percent, except that an average load factor of 50 percent will be used when service is provided with aircraft having fewer than 15 passenger seats.

(b) Only under unusual circumstances will an eligible place's essential air service level be set at a number of flights that will accommodate more than 40 passengers a day in each direction (a total of 80 inbound and outbound passengers). Generally, 40 passengers can be accommodated by guaranteeing 67 seats a day in each direction (a total of 134 inbound and outbound seats).

(c) The Department may guarantee an eligible place more than 67 seats a day if:

(1) The number of stops between or beyond the eligible place and the hub results in available aircraft capacity being shared with passengers at those other places;

(2) The distance between the eligible place and the designated hub requires the use of large aircraft;

(3) The eligible place has suffered an abrupt and significant reduction in its service that warrants a temporary increase in the maximum guaranteed capacity; or